

C-72-5676

PELLET PACKED WITH ENERGY. A single one-fortieth  
an ounce, this fuel pellet in the Fast Flux  
Test Facility has the equivalent energy value of  
10 pounds of coal. The Fast Flux Test Facility,  
now under construction near Richland, Washington,  
will contain over 2,500,000 of these mixed uranium-  
plutonium pellets in the Fast Test Reactor core.  
The facility is part of the Atomic Energy  
Commission's Liquid Metal Fast Breeder Reactor  
research program. (Credit: Battelle-Northwest)

U. S. Atomic Energy Commission  
Office of Information Services  
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